10. The lighting device according to claim **1**, wherein the second light module of the first headlamp and/or the second light module of the second headlamp comprise(s) an LED module, which includes fewer than 20, or fewer than 10 light-emitting diodes, or wherein the second light module of the first headlamp and/or the second light module of the second headlamp comprise(s) an LED matrix module or another high-resolution light source.

11. A lighting device for a motor vehicle, in particular a headlamp device for a motor vehicle, the lighting device comprising:

a first projector device, in particular a first headlamp, the first projector device including a light module for generating a first light distribution, the light module or the first light distribution having a function which deviates from the illumination of the roadway in front of the motor vehicle or a function which goes beyond the illumination of the roadway in front of the motor vehicle; and

a second projector device, in particular a second headlamp, the second projector device including a light module for generating a second light distribution, the light module or the second light distribution having a function which deviates from the illumination of the roadway in front of the motor vehicle or a function which goes beyond the illumination of the roadway in front of the motor vehicle,

wherein the light module or the first light distribution of the first projector device performs a function which is different than the function of the light module or the second light distribution of the second projector device.

12. The lighting device according to claim **11**, wherein, in the non-operating state of the projector devices, the outer appearances of the projector devices correspond to each other or are symmetrical with respect to a symmetry plane situated therebetween, and/or that, in the operating state of the projector devices, and wherein the outer appearances of the projector devices correspond to each other or are symmetrical with respect to a symmetry plane situated therebetween.

13. The lighting device according to claim **11**, wherein the illumination range of the first light distribution is different than the illumination range of the second light distribution.

14. The lighting device according to claim **11**, wherein the light module or the first light distribution of the first projector device performs a driver assistance function and/or that the light module or the second light distribution of the second projector device performs the function of a near-field projection.

15. The lighting device according to claim **11**, wherein the light module of the first projector device and/or the light module of the second projector device comprise(s) an imaging element, a solid-state LED array or an LED matrix or a digital micromirror device or an LCoS or an LC display.

* * * * *